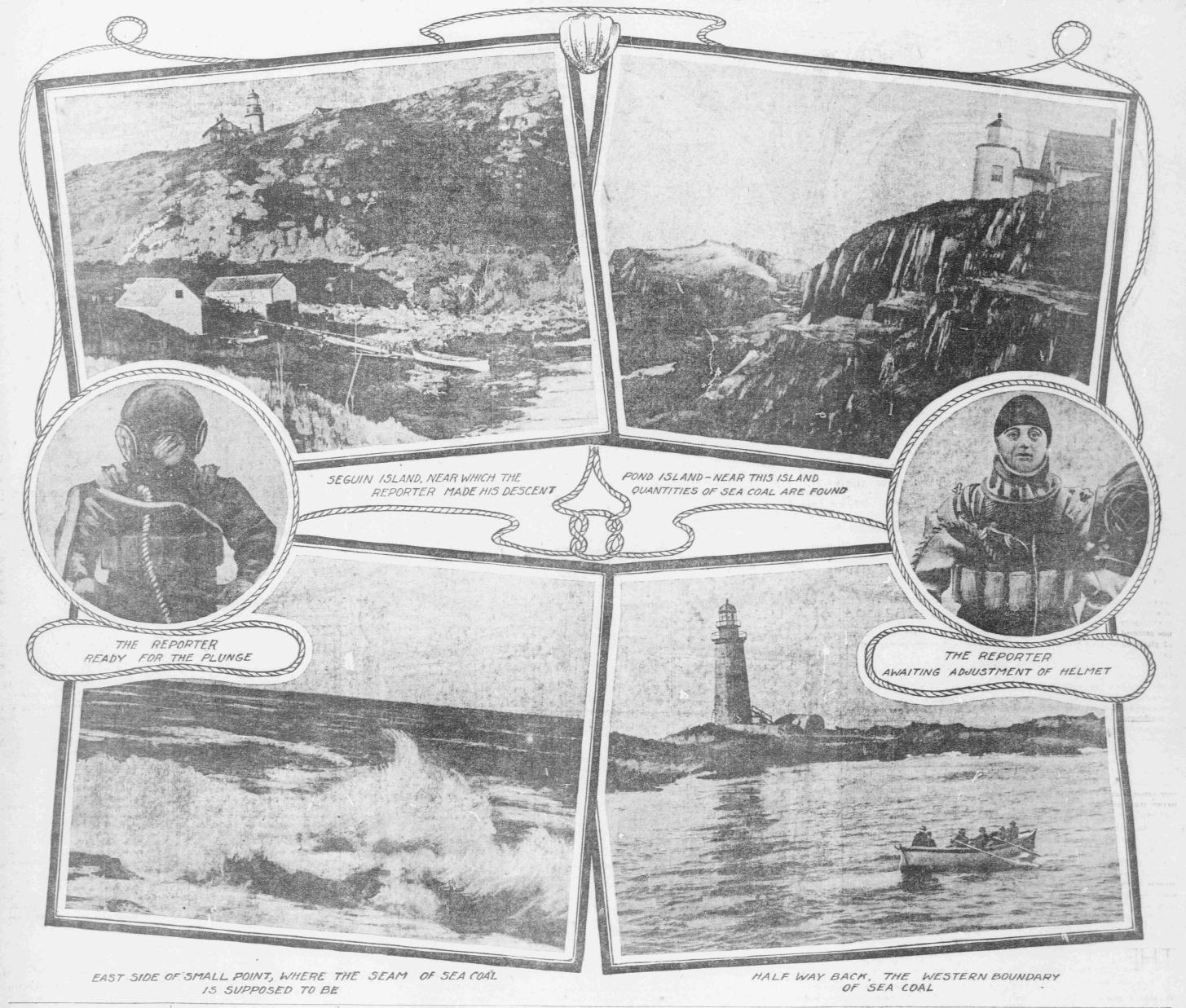
SEARCH FOR SEA TREASURE ON MAINE'S RUGGED COAST.



a treasure of coal.

Casco Bay.

Successive companies with ample cap-Great hunks of coal wash ashore at Pop- the man who shall locate the vein, pro- organized to discover the vein. from the mother seam by the action of the waves. In considerable quantities man, bent and snaken with the weight of his ninety years, stood upon the shore waves puried and sobbed in mockery to the waves puried and sobbed in the waves puried the waves. In considerable quantities waters of the Atlantic. this coal is cast up on a beach four The market is clamoring for a product burg, and wept bitterly. The sunlight

Value of This Sea Coal. of late, but the highest quotations dur- wonder the search has led to a series of in astonishment at the grief of the old ing the past weeks of famine were not one-third as high as would gladly be prospecting and mining. paid for Small Point sea coal. There is none in the world more valuable. In is still going on and will, until per- him down on the wood-strewn rocks and quality it closely approaches the famous chance that day when the sea shall give buried his face in his hands, until at similar to that of other coal, except that its texture is finer. It burns readily. with a steady, yellow flame. The heat generated is said to be greater than that readily as a tallow candle.

known anywhere else on the American looking for it. The efforts to discover better part of his life. The lad was Per- preferred to use it.

pirate crew ever held more of be a low price for this extraordinary ary days coal was invaluable for forg- scene described. tained heat. The little of such coal now ham Beach and Small Point. An effort was made some time ago to used in this country is imported from locate a seam of valuable coal that is Europe, and it is the high price of the supposed to crop up on the bottom of imported product which has been responthe sea near Small Point, a promontory sible for the recent remarkable operaseparating the Kennebec River from tions carried on at Small Point and vi-tury Boston men have been deeply in-While on a visit to his former home She has said that very often this coal, the sea. It was noticed by the workmen that obtain at Small Point and has excinity.

As Valuable as a Gold Mine.

miles long. Its origin is the one baffling which is not forthcoming. No wonder was dancing merrily over the water and this scam of coal has been the dream of rocks arose in responsive sobs. Coal has been abnormally high-priced speculator and fisherman alike. No

The end of the hunt is not vet. It

The Search of a Century.

This story of striving for the sunken

O tale of sunken treasure and tions of the coal trade, \$20 per ton would and individual. Even in pre-Revolution age and still living within sight of the pursuit of this profession he was The coal is there. It has been com-

Grief of a Patriarch.

at Small Point in the town of Phipps- his distress.

operations unique in the history of coal man, who kept murmuring to himself in childish, sob-shaken tones, "I can't rehis aged companion away.

The Patriots Knew the Vein.

ganized efforts were made to lambe had himself taken from a sunken ledge home

The Same Old Quest.

others engaged in the same quest have to be procured in the manner related. Sprague. felt like following his example.

He was but one of several who once act location of the vein was known.

heart for the poor old gentleman, led coal," and were wont to pick it up on present. the beach after a heavy storm. According to these stories, the coal was used Nothing like Small Point coal is to a time when the inhabitants were not Phippsburg, where he had passed the serious effort on the part of those who theory.

is proven by that of Mrs. Mary J. Wal- one time called to Small Point to re- ing for many years. Where does it come the essence of romance than is fuel. Coal of a similar grade, found in ing purposes, particularly when the coal Captain Sprague had in his younger lace, of Small Point, who died recently cover a cargo of hides that were in the from? found in the true story of the search for sections of Great Britain, is used in arts was of such superior grade as that days followed the sea, but while still a aged eighty-two years. She often said hold of a vessel sunk in a storm off Sea Geologists have arisen and said that a sea treasure on the coast of Maine- requiring an intense and constantly sus- washed ashore by the breakers at Pop- young man he had learned the black. The method of securing coal will never be found at Small Point. smithing trade. During the Revolution- when she was a little girl seven or the hides was by probing with hooks set They point out that the rock is of too ary wer he made guns for the patriots eight years old, getting coal at the in long poles. Later, companies were formed and or- and had used coal in his forge that he beach at Small Point and bringing it Great Quantities of Anthracite.

Covered With Barnacles.

terested in the project, and have lavish- he had expressed a wish to once more which was most often secured after a that the hooks were frequently covered pressed it as his opinion that coal is not ly poured their money into the coffers visit the reef where, as a young man, he storm, would frequently be covered with with particles of coal after being driven likely to be found. Prof. Lee recently ital have tried in vain to find the vein. A vast fortune unquestionably awaits of various companies that have been had pried up the seams of coal, but barnacles and other marine growth, and hard against the bottom. Before an went over the ground in person and saw when it came to locating the spot his that while worn smooth on most sides investigation of the bottom could be nothing to change the opinion he had ham Beach after every storm. Such vided the canal is found in such position. He was in his dotby the action of the waves, the lumps made a violent storm arose and further formed years ago as the result of having specimens often show bright fractures, as to enable working. No gold or silver about seventy years ago an old gentle- age and could not remember, and as he would usually show evidence at some work had to be abandoned.

that for over a century the location of the gentle swash of the ways on the aged mariner wept upon the sands to be proposed by the gentle swash of the ways on the aged mariner wept upon the sands to be proposed by the prop

This testimony alone would seem to The writer has himself picked up establish the fact that coal has been quantities of it, some of the specimens a southwesterly direction. Coal is alknew where the seam cropped out at known to exist at Small Point for at being large, much larger than is ever ways found in company with shale sandlow water mark. Almost within the least 150 years. But it is not necessary seen in imported anthracite coal. memory of persons now living the ex- to rely upon a few such isolated cases. Tradition is rich in reference to this During the December storm that According to traditions, this coal was matter, and, thanks to the longevity in wrecked the schooner Gondola on Seknown to the carly settlers of this sec- that section, the dates in most cases can guin ledges there was probably not less Dr. Charles T. Jackson, made a careful up its secrets and all things shall be length the lad, with great pity in his tion of the coast. They called it "sea to have some bearing upon the than 1,500 pounds cast up on the beach.

A Real Reef of Coal.

continent. Even under normal condi- the priceless vein were at first sporadic cy Small, now a man eighty years of That the case of Capt. William the business of lightering, and while in less of this coal.

pieces and the hides lay on the bed of has examined the geological conditions

proving that they were recently broken mine could yield surer wealth than this man, bent and shaken with the weight wept in the pitterness of his heart the off from a reef. vast quantities of this coal have been Mrs. Wallace's father lived to be thrown up on the beach extending from the scene of early attempts to discover ninety-four years of age, and he had Small Point to Hunnewell's Point. After the vein, is composed of hard crystalline In the interval of years since the frequently told her that he could not a heavy storm today it is thrown up just

Nearly a Ton Thrown Up.

And it was noticed that these pieces of his report he refers to efforts that were coal bore evidences of erosion by the about to be made by Boston parties to There is now living on Dummer Street, sea waves. The fractures of these speci- discover this historic vein of coal. of any other fuel known. So "fatty" is treasure of Small Point began over 100 The old gentleman was Capt. William for both fuel and forging purposes, and in Bath, James Norton, who is able to mens were bright and clear-cut, showit in substance that it burns almost as years ago. The chronicles of that sec- Sprague, at that time a resident of the was found in sufficient abundance to throw a little more light upon the mass ing that they had recently been broken tion of the Maine coast do not go back town of Bowdoinham, but formerly of make the gathering of it a matter of of evidence in support of the coal reef from a vein not far from the shore. It is impossible to walk along the south course prove abortive, and they will For many years Mr. Norton followed beach at Popham without seeing more or learn, after idly expending their capi-

old a formation; that coal is never found

covered by such rock. The vessel had by this time gone to Prof. Leslie Lee of Bowdoin College, examined specimens of the rock that had

The outgropping rock at Isaiah's Head. schist, sometimes called mica slate. The show signs of baying been subjected to great pressure, the general dip being in stone or limestone, and these are not resent in this formation.

Boston Men Tried to Find It.

In 1837 Maine's first State geologist,

He thus characterizes the attempt: Their attempts to find coal in a place where nature never places it will of

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